

Electronic Filing System (EFS) Data **Electronic Patent Application Submission USPTO** Use Only RECEIVED GROUP 1700

EFS ID:

23797

Application ID:

09841127

IN SITU THERMAL PROCESSING OF

A COAL FORMATION TO

Title of Invention: PRODUCE A SELECTED GAS

MIXTURE

First Named Inventor:

Scott Wellington

Domestic/Foreign Application:

Domestic Application

Filing Date:

2001-04-24

Effective Receipt Date:

2003-02-27

Submission Type:

Information Disclosure Statement

Filing Type:

null

Confirmation Number:

5794

Attorney Docket Number:

5659-06700

cn=Eric B. Meyertons, ou=Registered Attorneys, ou=Patent and

Digital Certificate Holder:

Trademark Office, ou=Department of Commerce, o=U.S.

Government, c=US

Certificate Message Digest:

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Deposit Account Name:

Eric B. Meyertons



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Submission Type: Information

Disclosure Statement

Application

09/841,127

Number:

Attorney Docket

5659-

Number:

06700

GROUP 17RO

IN SITU THERMAL PROCESSING O **COAL FORMATION TO PRODUCE A** SELECTED GAS MIXTURE

First Named Inventor: Scott Wellington

SUBMITTED BY

Name:

Eric B. Meyertons

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34,876

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Date Signed: 20030227

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Attached Files:

us-information-disclosure-statement

565906700_2_2003ids.xml

Comments:

Electronic Information Disclosure Statement

IN SITU THERMAL PROCESSING OF A COAL FORMATION TO PRODUCE A SELECTED GAS MIXTURE

Application:

Confirmation: 5794

Applicant(s):

Scott Wellington

Docket

5659-06700

Number: **Group Art**

Unit:

Examiner:

Jan 30 55

Unknown

(4087130 or 4537252 or re30019 or 2623596 or 3775185 or 4524113 or 5284878 or 5767584 or search string: 5955039 or 4091869 or 4513816 or 0094813 or 5008085 or 4099567 or 0048994 or 64852332 or

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P23	4087130	1978-05- 02		Garrett		
	P24	4537252	1985-08- 27	1200 100 100 100 100 100 100 100 100 100	Puri		
	P25	re30019	1979-06- 05		Lindquist		

 	2623596	1952-12- 30		Whorton et al.	
P27	3775185	1973-11- 27		Kunz et al.	
P28	4524113	1985-06- 18		Lesieur	
P29	5284878	1994-02- 08		Studer et al.	
P30	5767584	1998-06- 16		Gore et. al	
P31	5955039	1999-09- 21		Dowdy	
P32	4091869	1978-05- 30	114110 11411 11411 11411 11411 11411 11411	Hoyer	
P33	4513816	1985-04- 30		Hubert	
P34	0094813	1869-09- 14		Dickey	
P35	5008085	1991-04- 16		Bain et al.	
P36	4099567	1978-07- 11		Terry	
P37	0048994	1865-07- 25		Parry	10.1
P38	64852332	2002–11 <i>–</i> 26			RAP C
				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	PRECEIVED MAR-4 2003

Published Applications

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

llinit	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20020018697	2002-02- 14		Vinegar et al.		

Remarks

(Remarks are not for responding to an office action.)

Please note: Foreign patent documents and non-patent references will be sent using a standard US PTO 1449 Form.

Signature

Examiner Name	Date	
		7.4